	nto Soda Spring s Plant Curtail ment History			
,	Year	Total Curtailment (kWh)	System Curtailment (kWh)	Economic Curtai (kWh)

Monsa

Year	-	Total Curtailment (kWh)	System Curtailment (kWh)	Economic Curtailment (kWh)	Premium paid above contract price (\$)	Operatin Curtailm
1986		329,963	259,963	70,000	\$390	
1987		7,481,460	1,297,368	6,184,092	\$31,435	
1988		109,238,360	973,113	108,265,247	\$622,100	
1989		98,853,300	705,000	98,148,300	\$923,368	
1990		18,992,250	787,250	18,205,000	\$145,085	
1991		16,815,080	791,080	16,024,000	\$102,636	
1992		138,074,680	459,680	137,615,000	\$700,755	
1993		148,072,620	4,381,620	143,691,000	\$801,032	
1994		100,580,820	2,951,820	97,629,000	\$401,983	
1995	*	5,687,780	37,780	5,650,000	\$4,140	
1996		0	0			
1997		0	0			
1998		49,940	49,940			
1999		37,010	37,010			
2000	**	1,864,967	219,483			
2001	**	2,268,120	0			
YTD 2002	**	73,816	0			

Note * 1995 Contract
eliminated
economic
curtailment (Nov.1
1995)

** Signed additional
Operating Reserve
curtailment
contracts

System Curtailment is defined as

interruptions needed to maintain the integrity of the electrical grid. (No power is available due to system problems)

Economic
Curtailment is
defined as
interruptions that
occur when the
price of power
reaches a predefined
(trigger) price.
(Power is available
at a higher price)

Premium is defined as the difference between the contract rate and the actual market price paid to buy through the curtailment.

Operating Reserve purchased by PacifiCorp in 2000, 2001, and 2002 persuant to short term agreements.